Method and System for Specifying a Selection of Content Segments

Stored in Different Formats

Abstract

A method, system and program product are described for specifying a selection of content

5   segments stored in different formats. The invention involves receiving specification of a

plurality of portions of first content stored in a first format, the specification identifying

beginning and ending frames for each portion, and building a list comprising a starting mark and

ending mark for each selected portion of first content, the list for use in accessing corresponding

portions of the same content stored as second content in a second format.